

SEAT HOUSING DEVICE FOR VEHICLE

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Abstract

PROBLEM TO BE SOLVED: To prevent the occurrence of damage to a floor part due to an abutment of a rear leg on the floor part in case of moving a seat.

SOLUTION: In this housing device, one end 52A of a wire 52 is fixed to a front end of a seat cushion side frame 42, and the other end 52B of the wire 52 is fitted to a shaft 32 of an engagement part of a first link 22 and a second link 30. An intermediate part 52C of the wire 52 is passed through an insertion part formed at a tip of a hook 26, and when the hook 26 is engaged with a striker 18, the intermediate part 52C of the wire 52 interferes with the striker 18, and as the first link 22 is oscillated backward around the shaft 32, the tensile force is applied to a front end of a rear seat 10.

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